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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No.

09/238.851

Confirmation No.:

5768

**Applicant** 

Darryl W. Peters, et al.

Filed

27 January 1999

For

LOW SURFACE TENSION, LOW VISCOSITY, AQUEOUS, ACIDIC COMPOSITIONS CONTAINING FLUORIDE AND ORGANIC, POLAR SOLVENTS FOR REMOVAL OF PHOTORESIST AND ORGANIC AND

INORGANIC ETCH RESIDUES AT ROOM TEMPERATURE

**Art Unit** 

1751

**Examiner** 

G. Webb

Docket No.

06556C (formerly Atty. Docket No. 5545)

Customer No.

23543

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

## CERTIFICATE OF FACSIMILE TRANSMISSION I CERTIFY THAT THIS PAPER IS BEING FACSIMILE TRANSMITTED TO THE PATENT AND TRADEMARK OFFICE ON THE DATE SHOWN BELOW: ON 3-15-2004 (703) 872-9306 PTO Fax No. Rosaleen P. Morris-Oskanian (Type or print name of person sending paper)

## Interview Summary in Accordance with MPEP 713.04

Sir:

Applicant wishes to thank the Examiner for his courtesy extended during the Examiner Interview of January 20, 2004. Applicant and the Examiner discussed pending claims 1-26 and the prior art, particularly U.S. Pat. No. 5,972,862 (the '862 Patent).

Applicant proposed new claims that further clarified the buffer limitation by adding a molar ratio recitation. Applicant also discussed an Exhibit, which was submitted with Applicant's recent Amendment and Response dated January 30, 2004. Exhibit 1 compares the molar ratios of the formulations presented in the '862 patent with the formulation of Example 1 of Applicant's specification.

Respectfully submitted,

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